



**IN THE SPECIFICATION:**

**Please replace** the paragraph at page 2, line 16 to page 3, line 1, with the following rewritten paragraph:

~~Referring to FIG. 2, which~~ FIG. 2 depicts a top view of the conventional flatbed scanner in FIG. 1 during the calibration of the light beam information. ~~Also, referring~~  
Please also refer to FIG. 1. Before scanning the to-be-scanned document, the calibration of the light beam information, such as color calibration, brightness calibration, and contrast calibration, have to be performed. In FIG. 1, a lower calibration paper 120 is further installed in the flatbed scanner 100, and fixed on the transparent platen 104. The lower calibration paper 120 extends along the X-direction, like the lower carriage 106. Besides calibration of the light beam information, the lower calibration paper 120 ~~is functioned~~ functions in various ways, such as calibration of ~~the~~ a start-to-scan point.